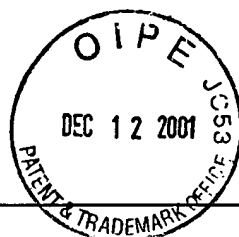


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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor:	
		Evren Eryurek et al.	
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		May 9, 2001	2857



## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
JRW	AA	Re.29,383	09/06/77	Gallatin et al.	137	14
JRW	AB	3,096,434	07/02/63	King	<del>702 235</del>	<del>46 151</del>
JRW	AC	3,404,264	10/01/68	Kugler	<del>702 235</del>	<del>46 194</del>
JRW	AD	3,468,164	09/23/69	Sutherland	<del>374 73</del>	<del>142 343</del>
JRW	AE	3,590,370	06/29/71	Fleischer	324	<del>537 51</del>
JRW	AF	3,688,190	08/29/72	Blum	324	<del>679 612</del>
JRW	AG	3,691,842	09/19/72	Akeley	73	<del>718 398C</del>
JRW	AH	3,701,280	10/31/72	Stroman	73	<del>861 0194</del>
JRW	AI	3,973,184	08/03/76	Raber	324	<del>537 51</del>
JRW	AJ	4,058,975	11/22/77	Gilbert et al.	60	39.281
JRW	AK	4,099,413	07/11/78	Ohte et al.	<del>374 73</del>	<del>175 359</del>
JRW	AK	4,102,199	07/25/78	Talpouras	<del>374 73</del>	<del>167 362</del>
JRW	AL	4,122,719	10/31/78	Carlson et al.	<del>374 73</del>	<del>167 342</del>
JRW	AM	4,250,490	02/10/81	Dahlke	340	870.37
JRW	AN	4,337,516	06/29/82	Murphy et al.	<del>702 364</del>	<del>183 551</del>
JRW	AO	4,517,468	05/14/85	Kemper et al.	290	52
JRW	AP	4,530,234	07/23/85	Cullick et al.	73	<del>190 53</del>
JRW	AQ	4,571,689	02/18/86	Hildebrand et al.	<del>702 364</del>	<del>58 481</del>
JRW	AR	4,635,214	01/06/87	Kasai et al.	<del>702 364</del>	<del>183 551</del>
JRW	AS	4,642,782	02/10/87	Kemper et al.	<del>706 364</del>	<del>53 550</del>
JRW	AT	4,644,479	02/17/87	Kemper et al.	<del>702 364</del>	<del>185 550</del>
JRW	AU	4,649,515	03/10/87	Thompson et al.	<del>706 364</del>	<del>52 980</del>
JRW	AV	4,707,796	11/17/87	Calabro et al.	<del>702 364</del>	<del>34 552</del>
JRW	AW	4,736,367	05/05/88	Wroblewski et al.	<del>340 370</del>	<del>3,5185</del>
JRW	AX	4,777,585	10/11/88	Kokawa et al.	<del>706 364</del>	<del>52 164</del>
JRW	AY	4,831,564	05/16/89	Suga	<del>702 364</del>	<del>551 01</del> <sup>34</sup>

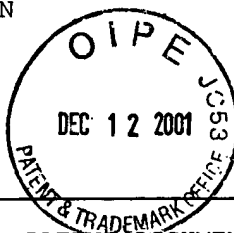
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*R. W. West*

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## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
JRW	BA	4,841,286	06/20/89	Kummer	340 653	
JRW	BB	4,873,655	10/10/89	Kondraske	<del>702 364</del> 86 553	
JRW	BC	4,907,167	03/06/90	Skeirik	<del>700 364</del> 10 500	
JRW	BD	4,924,418	05/08/90	Backman et al.	<del>702 364</del> 188 550	
JRW	BE	4,934,196	06/19/90	Romano	73 861.36	
JRW	BF	4,939,753	07/03/90	Olson	375 356 107	
JRW	BG	4,964,125	10/16/90	Kim	<del>711 371</del> 26 15.1	
JRW	BH	4,988,990	01/29/91	Warrior	340 8 25.5	
JRW	BI	4,992,965	02/12/91	Holter et al.	<del>701 364</del> 8 551.01	
JRW	BJ	5,005,142	04/02/91	Lipchak et al.	<del>702 364</del> 183 550	
JRW	BK	5,043,862	08/27/91	Takahashi et al.	<del>700 364</del> 42 162	
JRW	BL	5,053,815	10/01/91	Wendell	<del>399 355</del> 10 208	
JRW	BM	5,067,099	11/19/91	McCown et al.	<del>702 364</del> 183 550	
JRW	BN	5,081,598	01/14/92	Bellows et al.	<del>702 364</del> 184 550	
JRW	BO	5,089,984	02/18/92	Struger et al.	<del>700 365</del> 12 850	
JRW	BP	5,098,197	03/24/92	Shepard et al.	374 120	
JRW	BQ	5,099,436	03/24/92	McCown et al.	<del>702 364</del> 82 550	
JRW	BR	5,103,409	04/07/92	Shimizu et al.	<del>702 364</del> 183 556	
JRW	BS	5,111,531	05/05/92	Grayson et al.	<del>706 395</del> 23	
JRW	BT	5,121,467	06/09/92	Skeirik	<del>706 395</del> 10 11	
JRW	BU	5,122,794	06/16/92	Warrior	340 825.2	
JRW	BV	5,122,976	06/16/92	Bellows et al.	<del>702 364</del> 185 550	
JRW	BW	5,130,936	07/14/92	Sheppard et al.	<del>702 364</del> 123 551.01	
JRW	BX	5,134,574	07/28/92	Beaverstock et al.	<del>702 364</del> 84 551.01	

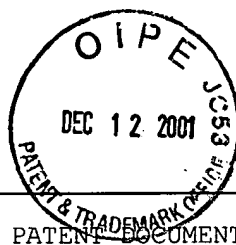
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*12/12/02 R. N. N. N.*

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Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
JRW	CA	5,137,370	08/11/92	McCulloch et al.	374	173
JRW	CB	5,142,612	08/25/92	Skeirik	<del>706 395</del>	<del>23 11</del>
JRW	CC	5,143,452	09/01/92	Maxedon et al.	374	170
JRW	CD	5,148,378	09/15/92	Shibayama et al.	<del>702 364</del>	<del>16 551-07</del>
JRW	CE	5,167,009	11/24/92	Skeirik	<del>706 395</del>	<del>23 27</del>
JRW	CF	5,175,678	12/29/92	Frerichs et al.	<del>700 364</del>	<del>47 148</del>
JRW	CG	5,193,143	03/09/93	Kaemmerer et al.	<del>706 395</del>	<del>45 53</del>
JRW	CH	5,197,114	03/23/93	Skeirik	<del>706 395</del>	<del>23 22</del>
JRW	CI	5,197,328	03/30/93	Fitzgerald	73	168
JRW	CJ	5,212,765	05/18/93	Skeirik	<del>417 395</del>	<del>44 21</del>
JRW	CK	5,214,582	05/25/93	Gray	<del>701 364</del>	<del>33 484-03</del>
JRW	CL	5,224,203	06/29/93	Skeirik	<del>706 395</del>	<del>23 22</del>
JRW	CM	5,228,780	07/20/93	Shepard et al.	374	175
JRW	CN	5,235,527	08/10/93	Ogawa et al.	<del>702 364</del>	<del>116 571-05</del>
JRW	CO	5,265,031	11/23/93	Malczewski	<del>702 364</del>	<del>24 497</del>
JRW	CP	5,265,222	11/23/93	Nishiya et al.	<del>706 395</del>	<del>10 8</del>
JRW	CQ	5,274,572	12/28/93	O'Neill et al.	<del>702 364</del>	<del>57 550</del>
JRW	CR	5,282,131	01/25/94	Rudd et al.	<del>700 364</del>	<del>44 164</del>
JRW	CS	5,282,261	01/25/94	Skeirik	<del>706 395</del>	<del>23 22</del>
JRW	CT	5,293,585	03/08/94	Morita	<del>706 395</del>	<del>43 52</del>
JRW	CU	5,303,181	04/12/94	Stockton	365	96
JRW	CV	5,305,230	04/19/94	Matsumoto et al.	<del>700 364</del>	<del>287 495</del>
JRW	CW	5,311,421	05/10/94	Nomura et al.	<del>700 364</del>	<del>37 157</del>
JRW	CX	5,317,520	05/31/94	Castle	<del>702 364</del>	<del>58 482</del>

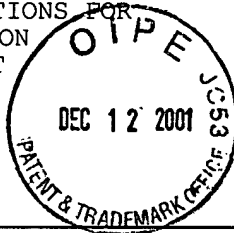
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Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
TRW	DA	5,327,357	07/05/94	Feinstein et al.	<del>700 364</del>	<del>271 502</del>
TRW	DB	5,333,240	07/26/94	Matsumoto et al.	<del>706 395</del>	<del>20 23</del>
TRW	DC	5,349,541	09/20/94	Alexandro, Jr. et al.	<del>703 364</del>	<del>26 578</del>
TRW	DD	5,357,449	10/18/94	Oh	<del>702 364</del>	<del>182 551.01</del>
TRW	DE	5,361,628	11/08/94	Marko et al.	73	116
TRW	DF	5,365,423	11/15/94	Chand	<del>700 364</del>	<del>12 142</del>
TRW	DG	5,367,612	11/22/94	Bozich et al.	<del>706 395</del>	<del>23 22</del>
TRW	DH	5,384,699	01/24/95	Levy et al.	<del>290 364</del>	<del>363.03 413.13</del>
TRW	DI	5,386,373	01/31/95	Keeler et al.	<del>700 364</del>	<del>266 577</del>
TRW	DJ	5,394,341	02/28/95	Kepner	<del>702 364</del>	<del>182 551.01</del>
TRW	DK	5,394,543	02/28/95	Hill et al.	<del>714 395</del>	<del>26 575</del>
TRW	DL	5,404,064	04/04/95	Mermelstein et al.	310	319
TRW	DM	5,408,406	04/18/95	Mathur et al.	<del>700 364</del>	<del>12 162</del>
TRW	DN	5,408,586	04/18/95	Skeirik	<del>706 395</del>	<del>25 23</del>
TRW	DO	5,414,645	05/09/95	Hirano	<del>702 364</del>	<del>182 551.01</del>
TRW	DP	5,419,197	05/30/95	Ogi et al.	73	659
TRW	DQ	5,430,642	07/04/95	Nakajima et al.	<del>700 364</del>	<del>50 148</del>
TRW	DR	5,440,478	08/08/95	Fisher et al.	<del>700 364</del>	<del>109 188</del>
TRW	DS	5,442,639	08/15/95	Crowder et al.	<del>714 371</del>	<del>712 20.1</del>
TRW	DT	5,467,355	11/14/95	Umeda et al.	<del>702 364</del>	<del>182 571.04</del>
TRW	DU	5,469,070	11/21/95	Koluvek	324	713
TRW	DV	5,469,156	11/21/95	Kogura	340	870.38
TRW	DW	5,469,735	11/28/95	Watanabe	73	118.1
TRW	DX	5,481,199	01/02/96	Anderson et al.	324	705

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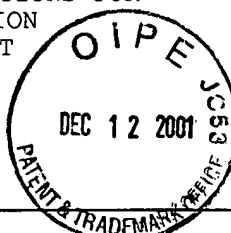
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JRW	EA	5,483,387	01/09/96	Bauhahn et al.	359	885
JRW	EB	5,485,753	01/23/96	Burns et al.	73	720
JRW	EC	5,486,996	01/23/96	Samad et al.	<del>700 364</del>	<del>32 152</del>
JRW	ED	5,488,697	01/30/96	Kaemmerer et al.	<del>706 395</del>	<del>1846 51</del>
JRW	EE	5,489,831	02/06/96	Harris	318	701
JRW	EF	5,495,769	05/03/96	Broden et al.	73	718
JRW	EG	5,510,779	04/23/96	Maltby et al.	340	870.300
JRW	EH	5,511,004	04/23/96	Dubost et al.	<del>702 364</del>	<del>182 551.01</del>
JRW	EI	5,548,528	08/20/96	Keeler et al.	<del>702 364</del>	<del>22 497</del>
JRW	EJ	5,561,599	10/01/96	Lu	<del>700 364</del>	<del>44 164</del>
JRW	EK	5,570,300	10/29/96	Henry et al.	<del>702 364</del>	<del>18 551.01</del>
JRW	EK	5,572,420	11/05/96	Lu	<del>700 364</del>	<del>33 153</del>
JRW	EL	5,573,032	11/12/96	Lenz et al.	137	486
JRW	EM	5,598,521	01/28/97	Kilgore et al.	<del>345 395</del>	<del>804 386</del>
JRW	EN	5,600,148	02/04/97	Cole et al.	250	495.1
JRW	EO	5,623,605	04/22/97	Keshav et al.	<del>709 395</del>	<del>236 200.17</del>
JRW	EP	5,640,491	06/17/97	Bhat et al.	<del>706 395</del>	<del>25 22</del>
JRW	EQ	5,661,668	08/26/97	Yemini et al.	<del>702 364</del>	<del>186 550</del>
JRW	ER	5,665,899	07/09/97	Willcox	73	1.63
JRW	ES	5,671,335	09/23/97	Davis et al.	<del>706 395</del>	<del>25 22</del>
JRW	ET	5,675,504	10/07/97	Serodes et al.	<del>702 364</del>	<del>25 496</del>
JRW	EU	5,675,724	10/07/97	Beal et al.	<del>714 395</del>	<del>4 182 02</del>
JRW	EV	5,704,011	12/30/97	Hansen et al.	<del>706 395</del>	<del>25 22</del>
JRW	EW	5,705,978	01/06/98	Frick et al.	340	511
JRW	EX	5,708,585	01/13/98	Kushion	<del>701 364</del>	<del>108 431.061</del>

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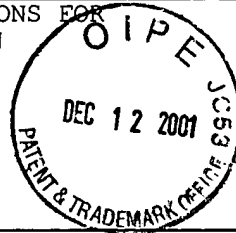
Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
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JRW	FB	5,742,845	04/21/98	Wagner	<del>710 395</del>	<del>11 831</del>
JRW	FC	5,746,511	05/05/98	Eryurek et al.	374	2
JRW	FD	5,752,008	05/12/98	Bowling	<del>703 395</del>	<del>13 500</del>
JRW	FE	5,764,891	06/09/98	Warrior	<del>710 395</del>	<del>12 200-2</del>
JRW	FF	5,781,878	07/14/98	Mizoguchi et al.	701	109
JRW	FG	5,801,689	09/01/98	Huntsman	345	<del>733 329</del>
JRW	FH	5,805,442	09/08/98	Crater et al.	<del>700 364</del>	<del>9 138</del>
JRW	FI	5,828,567	10/27/98	Eryurek et al.	700	79
JRW	FJ	5,859,964	01/12/99	Wang et al.	<del>714 395</del>	<del>48 185-01</del>
JRW	FK	5,887,978	03/30/99	Lunghofer et al.	<del>7 374</del>	179
JRW	FK	5,923,557	07/13/99	Eidson	<del>700 364</del>	<del>129 471-03</del>
JRW	FL	5,924,086	07/13/99	Mathur et al.	706	25
JRW	FM	5,940,290	08/17/99	Dixon	<del>700 364</del>	<del>9 138</del>
JRW	FN	5,956,663	09/21/99	Eryurek et al.	702	183
JRW	FO	5,970,430	10/19/99	Burns et al.	702	122
JRW	FP	6,016,706	01/25/00	Yamamoto et al.	<del>73 9</del>	<del>727 6</del>
JRW	FQ	6,017,143	01/25/00	Eryurek et al.	700	51
JRW	FR	6,047,220	04/04/00	Eryurek et al.	700	28
JRW	FS	6,047,222	04/04/00	Burns et al.	700	79
JRW	FT	6,119,047	09/12/00	Eryurek et al.	700	28
JRW	FU	6,199,018 B1	03/06/01	Quist et al.	702	34
JRW	FV	5,347,843	09/20/94	Orr et al.	73	<del>1,34</del>
JRW	FW	5,637,802	06/10/97	Frick et al.	73	724
JRW	FX	5,680,109	10/21/97	Lowe et al.	340	608

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		Filing Date May 9, 2001	Group Art: 2857



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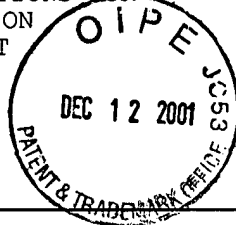
Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
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JRW	GB	09/175,832	10/19/98	Eryurek et al.		
JRW	GC	09/257,896	02/25/99	Eryurek et al.		
JRW	GD	09/303,869	05/03/99	Eryurek et al.		
JRW	GE	09/335,212	06/17/99	Kirkpatrick et al.		
JRW	GF	09/344,631	06/25/99	Eryurek et al.		
JRW	GG	09/360,473	07/23/99	Eryurek et al.		
JRW	GH	09/369,530	08/06/99	Eryurek et al.		
JRW	GI	09/383,828	08/27/99	Eryurek et al.		
JRW	GJ	09/384,876	08/27/99	Eryurek et al.		
JRW	GK	09/406,263	09/24/99	Kirkpatrick et al.		
JRW	GL	09/409,098	09/30/99	Eryurek et al.		
JRW	GM	09/409,114	09/30/99	Eryurek et al.		
JRW	GN	09/565,604	05/04/00	Eryurek et al.		
JRW	GO	09/576,450	05/23/00	David L. Wehrs		
JRW	GP	09/606,259	06/29/00	Evren Eryurek		
JRW	GQ	09/616,118	07/14/00	Eryurek et al.		
JRW	GR	09/627,543	07/28/00	Eryurek et al.		
JRW	GS	09/576,719	05/23/00	Coursolle et al.		
JRW	GT	09/799,824	03/05/01	Rome et al.		
JRW	GU	09/855,179	05/14/01	Eryurek et al.		
JRW	GV	4,399,824	08/23/83	Davidson	600 128	549 796
JRW	GW	5,269,311	12/14/93	Kirchner et al.	600 128	425 672
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	GY					

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		Evren Eryurek et al.	
		Filing Date	Group Art:
		May 9, 2001	2857



## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
JRW	HA	WO 94/25933	11/10/94	WIPO			X
JRW	HB	WO 96/11389	04/18/96	WIPO			X
JRW	HC	WO 96/12993	05/02/96	WIPO			X
JRW	HD	WO 96/39617	12/12/96	WIPO			X
JRW	HE	WO 97/21157	06/12/97	WIPO			X
JRW	HF	WO 97/25603	07/17/97	WIPO			X
JRW	HG	WO 98/06024	02/12/98	WIPO			X
JRW	HH	WO 98/20469	05/14/98	WIPO			X
JRW	HI	0 122 622 A1	10/24/84	EPO			X
JRW	HJ	0 413 814 A1	02/27/91	EPO			X
JRW	HK	0 624 847 A1	11/17/94	EPO			X (Abstract)
JRW	HL	0 487 419 A2	05/27/92	EPO			X
JRW	HM	0 594 227 A1	04/27/94	EPO			X
JRW	HN	0 644 470 A2	03/22/95	EPO			X
JRW	HO	EP 0 825 506 A2	07/14/97	EPO			X
JRW	HP	EP 0 827 096 A2	09/01/97	EPO			X
JRW	HQ	EP 0 838 768 A2	09/24/97	EPO			X
JRW	HR	DE 32 13 866 A1	10/27/83	Germany			X
JRW	HS	DE 35 40 204 C1	09/25/86	Germany			X (Abstract)
JRW	HT	DE 40 08 560 A1	09/20/90	Germany			X (Abstract)
JRW	HU	DE 44 33 593 A1	06/01/95	Germany			X (Abstract)
JRW	HV	DE 195 02 499 A1	08/01/96	Germany			X (Abstract)
JRW	HW	DE 296 00 609 U1	03/27/97	Germany			X
JRW	HX	DE 197 04 694 A1	08/14/97	Germany			X

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JRW	IA	58-129316	08/02/83	Japan			X (Abstract)
JRW	IB	59-116811	07/05/84	Japan			X (Abstract)
JRW	IC	59-211196	11/29/84	Japan			Title and Clair
JRW	ID	59-211896	11/30/84	Japan			X (Abstract)
JRW	IE	60-507	01/05/85	Japan			X (Abstract)
JRW	IF	60-76619	05/01/85	Japan			X (Abstract)
JRW	IG	60-131495	07/13/85	Japan			X (Abstract)
JRW	IH	62-30915	02/09/87	Japan			X (Abstract)
JRW	II	64-72699	03/17/89	Japan			X (Abstract)
JRW	IJ	64-1914	01/06/89	Japan			X (Abstract)
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JRW	IU	928,704	06/12/63	United Kingdom			X
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JRW	IW	2 310 346 A	08/20/97	United Kingdom			X
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JRW	JA	2 302 514	09/24/76	France			X
JRW	JB	2 334 827	07/08/77	France			X (Abstract)
JRW	JC	JP 07225530	05/1998	Japan			ABSTRACT ONLY
JRW	JD	DE 43 43 747	06/1994	Germany			X
JRW	JE	WO 98/13677	04/1998	WIPO			
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JRW	JG	2712701	10/31/97	Japan			X
JRW	JH	08247076	09/24/96	Japan			ABSTRACT ONLY
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JRW	KB	"Approval Standards For Explosionproof Electrical Equipment General Requirements", Factory Mutual Research, Cl. No. 3615, March 1989, pp. 1-34.
JRW	KC	"Approval Standard Intrinsically Safe Apparatus and Associated Apparatus For Use In Class I, II, and III, Division 1 Hazardous (Classified) Locations", Factory Mutual Research, Cl. No. 3610, October 1988, pp. 1-70.
JRW	KD	"Automation On-line" by, Phillips et al., Plant Services, July 1997, pp. 41-45.
JRW	KE	"Climb to New Heights by Controlling your PLCs Over the Internet" by, Phillips et al., Intech, August 1998, pp. 50-51.
JRW	KF	"CompProcessor For Piezoresistive Sensors" MCA Technologies Inc. (MCA7707), pp. 1-8.
JRW	KG	"Ethernet emerges as viable, inexpensive fieldbus", Paul G. Schreier, Personal Engineering, December 1997, p. 23-29.
JRW	KH	"Ethernet Rules Closed-loop System" by, Eidson et al., Intech, June 1998, pp. 39-42.
JRW	KI	"Fieldbus Standard for Use in Industrial Control Systems Part 2: Physical Layer Specification and Service Definition", ISA-S50.02-1992, pp. 1-93.
JRW	KJ	"Fieldbus Standard for Use in Industrial Control Systems Part 3: Data Link Service Definition", ISA-S50.02-1997, Part 3, August 1997, pp. 1-159.
JRW	KK	"Fieldbus Standard For Use in Industrial Control Systems Part 4: Data Link Protocol Specification, ISA-S50.02-1997, Part 4, August 1997, pp. 1-148.
JRW	KL	"Fieldbus Support For Process Analysis" by, Blevins et al., Fisher-Rosemount Systems, Inc., 1995, pp. 121-128.
JRW	KM	"Fieldbus Technical Overview Understanding FOUNDATION™ fieldbus technology", Fisher-Rosemount, 1998, pp. 1-23.
JRW	KN	"Hypertext Transfer Protocol -- HTTP/1.0" by, Berners-Lee et al., MIT/LCS, May 1996, pp. 1-54.
JRW	KO	"Infranets, Intranets, and the Internet" by, Pradip Madan, Echelon Corp, Sensors, March 1997, pp. 46-50.
JRW	KP	"Internet Technology Adoption into Automation" by, Fondl et al., Automation Business, pp. 1-5.

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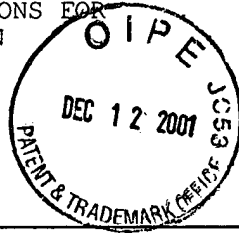
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JRW	LB	"Introduction to Emit", emWare, Inc., 1997, pp. 1-22.
JRW	LC	"Introduction to the Internet Protocols" by, Charles L. Hedrick, Computer Science Facilities Group, Rutgers University, October 3, 1988, pp. 1-97.
JRW	LD	"Is There A Future For Ethernet in Industrial Control?", Miclot et al., Plant Engineering, October 1988, pp. 44-46, 48, 50.
JRW	LE	LFM/SIMA Internet Remote Diagnostics Research Project Summary Report, Stanford University, January 23, 1997, pp. 1-6.
JRW	LF	"Managing Devices with the Web" by, Howard et al., Byte, September 1997, pp. 45-64.
JRW	LG	"Modular Microkernel Links GUI And Browser For Embedded Web Devices" by, Tom Williams, pp. 1-2.
JRW	LH	"PC Software Gets Its Edge From Windows, Components, and the Internet", Wayne Labs, I&CS, March 1997, pp. 23-32.
JRW	LI	Proceedings Sensor Expo, Anaheim, California, Produced by Expocon Management Associates, Inc., April 1996, pp. 9-21.
JRW	LJ	Proceedings Sensor Expo, Boston, Massachuttes, Produced by Expocon Management Associates, Inc., May 1997, pp. 1-416.
JRW	LK	"Smart Sensor Network of the Future" by, Jay Warrior, Sensors, March 1997, pp. 40-45.
JRW	LL	"The Embedded Web Site" by, John R. Hines, IEEE Spectrum, September 1996, p. 23.
JRW	LM	"Transmission Control Protocol: Darpa Internet Program Protocol Specification" Information Sciences Institute, September 1981, pp. 1-78.
JRW	LN	"On-Line Statistical Process Control for a Glass Tank Ingredient Scale," by R.A. Weisman, IFAC real Time Programming, 1985, pgs. 29-38.
JRW	LO	"The Performance of Control Charts for Monitoring Process Variation," by C. Lowry et al., COMMUN. STATIS. - SIMULA., 1995, pgs. 409-437.
JRW	LP	"A Knowledge-Based Approach for Detection and Diagnosis of Out-Of-Control Events in Manufacturing Processes," by P. Love et al., IEEE, 1989, pgs. 736-741.

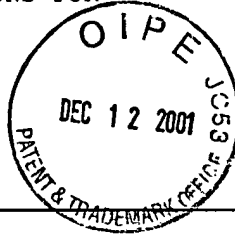
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JRW	MB	"Parallel, Fault-Tolerant Control and Diagnostics System for Feedwater Regulation in PWRs, by E. Eryurek et al., <u>Proceedings of the American Power Conference</u> .
JRW	MC	"Programmable Hardware Architectures for Sensor Validation", by M.P. Henry et al., <u>Control Eng. Practice</u> , Vol. 4, No. 10., pgs. 1339-1354, (1996).
JRW	MD	"Sensor Validation for Power Plants Using Adaptive Backpropagation Neural Network," <u>IEEE Transactions on Nuclear Science</u> , Vol. 37, No. 2, by E. Eryurek et al. April 1990, pgs. 1040-1047.
JRW	ME	"Signal Processing, Data Handling and Communications: The Case for Measurement Validation", by M.P. Henry, <u>Department of Engineering Science, Oxford University</u> .
JRW	MF	"Smart Temperature Measurement in the '90s", by T. Kerlin et al., <u>C&amp;I</u> , (1990).
JRW	MG	"Software-Based Fault-Tolerant Control Design for Improved Power Plant Operation," <u>IEEE/IFAC Joint Symposium on Computer-Aided Control System Design</u> , March 7-9, 1994 pgs. 585-590.
JRW	MH	"A Standard Interface for Self-Validating Sensors, by M.P. Henry et al., <u>Report No. QUEL 1884/91</u> , (1991).
JRW	MI	"Taking Full Advantage of Smart Transmitter Technology Now," by G. Orrison, <u>Control Engineering</u> , Vol. 42, No. 1, January 1995.
JRW	MJ	"Using Artificial Neural Networks to Identify Nuclear Power Plant States," by Israel E. Alguindigue et al., pgs. 1-4.
JRW	MK	"Application of Neural Computing Paradigms for Signal Validation," by B.R. Upadhyaya et al., <u>Department of Nuclear Engineering</u> , pgs. 1-18.
JRW	ML	"Application of Neural Networks for Sensor Validation and Plant Monitoring," by B. Upadhyaya et al., <u>Nuclear Technology</u> , Vol. 97, No. 2, Feb. 1992 pgs. 170-176.
JRW	MM	"Automated Generation of Nonlinear System Characterization for Sensor Failure Detection," by B.R. Upadhyaya et al., <u>ISA</u> , 1989 pgs. 269-274.
JRW	MN	"In Situ Calibration of Nuclear Plant Platinum Resistance Thermometers Using Johnson Noise Methods," <u>EPRI</u> , June 1983.
JRW	MO	"Johnson Noise Thermometer for High Radiation and High-Temperature Environments," by L. Oakes et al., <u>Fifth Symposium on Space Nuclear Power Systems</u> , January 1988, pgs. 2-23.
JRW	MP	"Development of a Resistance Thermometer For Use Up to 1600°C", by M.J. de Groot et al., <u>CAL LAB</u> , July/August 1996, pgs. 38-41.

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JRW	NA	"Survey, Applications, And Prospects of Johnson Noise Thermometry," by T. Blalock et al., <u>Electrical Engineering Department</u> , 1981 pgs. 2-11.
JRW	NB	"Noise Thermometry for Industrial and Metrological Applications at KFA Julich," by H. Brixy et al., <u>7th International Symposium on Temperature</u> , 1992.
JRW	NC	"Johnson Noise Power Thermometer and its Application in Process Temperature Measurement," by T.V. Blalock et al., <u>American Institute of Physics</u> 1982, pgs. 1249-1259.
JRW	ND	"Field-based Architecture is Based on Open Systems, Improves Plant Performance", by P. Cleaveland, <u>I&amp;CS</u> , August 1996, pgs. 73-74.
JRW	NE	"Tuned-Circuit Dual-Mode Johnson Noise Thermometers," by R.L. Shepard et al., April 1992.
JRW	NF	"Tuned-Circuit Johnson Noise Thermometry," by Michael Roberts et al., <u>7<sup>th</sup> Symposium on Space Nuclear Power Systems</u> , January 1990.
JRW	NG	"Smart Field Devices Provide New Process Data, Increase System Flexibility," by Mark Boland, <u>I&amp;CS</u> , November 1994, pgs. 45-51.
JRW	NH	"Wavelet Analysis of Vibration, Part I: Theory <sup>1</sup> ," by D.E. Newland, <u>Journal of Vibration and Acoustics</u> , Vol. 116, October 1994, pgs. 409-416.
JRW	NI	"Wavelet Analysis of Vibration, Part 2: Wavelet Maps," by D.E. Newland, <u>Journal of Vibration and Acoustics</u> , Vol. 116, October 1994, pgs. 417-425.
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JRW	NK	"Application of Johnson Noise Thermometry to Space Nuclear Reactors," by M.J. Roberts et al., <u>Presented at the 6th Symposium on Space Nuclear Power Systems</u> , January 9-12, 1989.
JRW	NL	"A Decade of Progress in High Temperature Johnson Noise Thermometry," by T.V. Blalock et al., <u>American Institute of Physics</u> , 1982 pgs. 1219-1223.
JRW	NM	"Sensor and Device Diagnostics for Predictive and Proactive Maintenance", by B. Boynton, <u>A Paper Presented at the Electric Power Research Institute - Fossil Plant Maintenance Conference</u> in Baltimore, Maryland, July 29-August 1, 1996, pgs. 50-1 - 50-6.
JRW	NN	"Detection of Hot Spots in Thin Metal Films Using an Ultra Sensitive Dual Channel Noise Measurement System," by G.H. Massiha et al., <u>Energy and Information Technologies in the Southeast</u> , Vol. 3 of 3, April 1989, pgs. 1310-1314.
JRW	NO	"Detecting Blockage in Process Connections of Differential Pressure Transmitters", by E. Taya et al., <u>SICE</u> , 1995, pgs. 1605-1608.

EXAMINER:

*John R. White*

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JRW	OA	"Development and Application of Neural Network Algorithms For Process Diagnostics," by B.R. Upadhyaya et al., <u>Proceedings of the 29th Conference on Decision and Control</u> , 1990, pgs. 3277-3282.
JRW	OB	"A Fault-Tolerant Interface for Self-Validating Sensors", by M.P. Henry, <u>Colloquium</u> , pgs. 3/1-3/2 (November 1990).
JRW	OC	"Fuzzy Logic and Artificial Neural Networks for Nuclear Power Plant Applications," by R.C. Berkan et al., <u>Proceedings of the American Power Conference</u> .
JRW	OD	"Fuzzy Logic and Neural Network Applications to Fault Diagnosis", by P. Frank et al., <u>International Journal of Approximate Reasoning</u> , (1997), pgs. 68-88.
JRW	OE	"Keynote Paper: Hardware Compilation-A New Technique for Rapid Prototyping of Digital Systems-Applied to Sensor Validation", by M.P. Henry, <u>Control Eng. Practice</u> , Vol. 3, No. 7., pgs. 907-924, (1995).
JRW	OF	"The Implications of Digital Communications on Sensor Validation", by M. Henry et al., <u>Report No. QUEL 1912/92</u> , (1992).
JRW	OG	"In-Situ Response Time Testing of Thermocouples", <u>ISA</u> , by H.M. Hashemian et al., Paper No. 89-0056, pgs. 587-593, (1989).
JRW	OH	"An Integrated Architecture For Signal Validation in Power Plants," by B.R. Upadhyaya et al., <u>Third IEEE International Symposium on Intelligent Control</u> , August 24-26, 1988, pgs. 1-6.
JRW	OI	"Integration of Multiple Signal Validation Modules for Sensor Monitoring," by B. Upadhyaya et al., <u>Department of Nuclear Engineering</u> , July 8, 1990, pgs. 1-6.
JRW	OJ	"Intelligent Behaviour for Self-Validating Sensors", by M.P. Henry, <u>Advances In Measurement</u> , pgs. 1-7, (May 1990).
JRW	OK	"Measurement of the Temperature Fluctuation in a Resistor Generating 1/F Fluctuation," by S. Hashiguchi, <u>Japanese Journal of Applied Physics</u> , Vol. 22, No. 5, Part 2, May 1983, pgs. L284-L286.
JRW	OL	"Check of Semiconductor Thermal Resistance Elements by the Method of Noise Thermometry", by A. B. Kisilevskii et al., <u>Measurement Techniques</u> , Vol. 25, No. 3, March 1982, New York, USA, pgs. 244-246.
JRW	OM	"Neural Networks for Sensor Validation and Plant Monitoring," by B. Upadhyaya, <u>International Fast Reactor Safety Meeting</u> , August 12-16, 1990, pgs. 2-10.
JRW	ON	"Neural Networks for Sensor Validation and Plantwide Monitoring," by E. Eryurek, 1992.
JRW	OO	"A New Method of Johnson Noise Thermometry", by C.J. Borkowski et al., <u>Rev. Sci. Instrum.</u> , Vol. 45, No. 2, (February 1974) pgs. 151-162.

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JRW	PA	"Thermocouple Continuity Checker," IBM Technical Disclosure Bulletin, Vol. 20, No. 5, pages 1954 (October 1977).
JRW	PB	"A Self-Validating Thermocouple," Janice C-Y et al., IEEE Transactions on Control Systems Technology, Vol. 5, No. 2, pp. 239-53 (March 1997).
JRW	PC	Instrument Engineers' Handbook, Chapter IV entitled "Temperature Measurements," by T.J. Claggett, pp. 266-333 (1982).
JRW	PD	"emWare's Releases EMIT 3.0, Allowing Manufacturers to Internet and Network Enable Devices Royalty Free," 3 pages, PR Newswire (November 4, 1998).
JRW	PE	Warrior, J., "The IEEE P1451.1 Object Model Network Independent Interfaces for Sensors and Actuators," pp. 1-14, Rosemount Inc. (1997).
JRW	PF	Warrior, J., "The Collision Between the Web and Plant Floor Automation," 6 <sup>th</sup> . WWW Conference Workshop on Embedded Web Technology, Santa Clara, CA (April 7, 1997).
JRW	PG	Microsoft Press Computer Dictionary, 3 <sup>rd</sup> Edition, page 124.
JRW	PH	"Internal Statistical Quality Control for Quality Monitoring Instruments", by P. Girling et al., ISA, 15 pgs., 1999.
JRW	PI	Web Pages from www.triant.com (3 pgs.).
JRW	PJ	"Statistical Process Control (Practice Guide Series Book)", Instrument Society of America, 1995, pgs. 1-58 and 169-204.
JRW	PK	"Time-Frequency Analysis of Transient Pressure Signals for a Mechanical Heart Valve Cavitation Study," ASAIO Journal, by Alex A. Yu et al., Vol. 44, No. 5, pgs. M475-M479, (September - October 1998).
JRW	PL	"Transient Pressure Signals in Mechanical Heart Valve Cavitation," by Z.J. Wu et al., pgs. M555-M561 (undated).
JRW	PM	"Cavitation in Pumps, Pipes and Valves," Process Engineering, by Dr. Ronald Young, pgs. 47 and 49 (January 1990).
JRW	PN	"Quantification of Heart Valve Cavitation Based on High Fidelity Pressure Measurements," Advances in Bioengineering 1994, by Laura A. Garrison et al., BED-Vol. 28, pgs. 297-298 (November 6-11, 1994).
JRW	PO	"Monitoring and Diagnosis of Cavitation in Pumps and Valves Using the Wigner Distribution," Hydroacoustic Facilities, Instrumentation, and Experimental Techniques, NCA-Vol. 10, pgs. 31-36 (1991).
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FORM PTO-1449		Atty. Docket No.: R11.12-0749	Appl. No.: 09/852,102
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor:	
		Evren Eryurek et al.	
		Filing Date	Group Art:
		May 9, 2001	2857


## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRW	QA	"A Microcomputer-Based Instrument for Applications in Platinum Resistance Thermometry," by H. Rosemary Taylor and Hector A. Navarro, Journal of Physics E. Scientific Instrument, Vol. 16, No. 11, pp. 1100-1104 (1983).
JRW	QB	"Experience in Using Estelle for the Specification and Verification of a Fieldbus Protocol: FIP," by Barretto et al., Computer Networking, pp. 295-304 (1990).
JRW	QC	"Computer Simulation of H1 Field Bus Transmission," by Utsumi et al., Advances in Instrumentation and Control, Vol. 46, Part 2, pp. 1815-1827 (1991).
JRW	QD	"Progress in Fieldbus Developments for Measuring and Control Application," by A. Schwaier, Sensor and Actuators, pp. 115-119 (1991).
JRW	QE	"Ein Emulationssystem zur Leistungsanalyse von Feldbussystemen, Teil 1," by R. Hoyer, pp. 335-336 (1991).
JRW	QF	"Simulatore Integrato: Controllo su bus di campo," by Barabino et al., Automazione e Strumentazione, pp. 85-91 (October 1993).
JRW	QG	"Ein Modulares, verteiltes Diagnose-Expertensystem für die Fehlerdiagnose in lokalen Netzen," by Jürgen M. Schröder, pp. 557-565 (1990).
JRW	QH	"Fault Diagnosis of Fieldbus Systems," by Jürgen Quade, pp. 577-581 (10/92).
JRW	QI	"Ziele und Anwendungen von Feldbussystemen," by T. Pfeifer et al., pp. 549-557 (10/87).
JRW	QJ	"PROFIBUS-Infrastrukturmaßnahmen," by Tilo Pfeifer et al., pp. 416-419 (8/91).
JRW	QK	"Simulation des Zeitverhaltens von Feldbussystemen," by O. Schnelle, pp. 440-442 (1991).
JRW	QL	"Modélisation et simulation d'un bus de terrain: FIP," by Song et al, pp. 5-9, (undated).
JRW	QM	"Feldbusnetz für Automatisierungssysteme mit intelligenten Funktionseinheiten," by W. Kriesel et al., pp. 486-489 (1987).
JRW	QN	"Bus de campo para la inteconexión del proceso con sistemas digitales de control," Tecnología, pp. 141-147 (1990).
JRW	QO	"Dezentrale Installation mit Echtzeit-Feldbus," Netzwerke, Jg. Nr.3 v. 14.3, 4 pages (1990).
JRW	QP	"Process Measurement and Analysis," by Liptak et al., Instrument Engineers' Handbook, Third Edition, pp. 528-530, (1995).
	QT	

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT 		First Named Inventor:	
		Evren Eryurek et al.	
		Filing Date	Group Art:
		May 9, 2001	2857

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
JRW	AA	5,669,713	09/23/97	Schwartz et al.	374	1
JRW	AB	5,700,090	12/23/97	Eryurek	374	210
JRW	AC	5,703,575	12/30/97	Kirpatrick	340	870.17
JRW	AD	5,719,378	02/17/98	Jackson, Jr. et al.	219	497
JRW	AE	5,741,074	04/21/98	Wang et al.	374	185
JRW	AF	5,829,876	11/03/98	Schwartz et al.	374	1
JRW	AG	5,848,383	12/08/98	Yunus Yunus	702	102
JRW	AH	5,876,122	03/02/99	Eryurek	374	183
JRW	AI	5,926,778	07/20/99	Pöppel	702	130
JRW	AJ	6,045,260	04/04/00	Schwartz et al.	374	183
	AK					

## FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
	AL					
	AM					
	AN					

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AO	"Improving Dynamic Performance of Temperature Sensors With Fuzzy Control Techniques," by Wang Lei et al., pp. 872-873 (1992).
AP	
AQ	

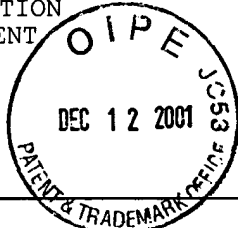
EXAMINER:

*John R. West*

DATE CONSIDERED: 12/6/02

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FORM PTO-1449		Atty. Docket No.: R11.12-0749	Appl. No.: 09/852,102
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor:	
		Evren Eryurek et al.	
		Filing Date May 9, 2001	Group Art: 2857



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JRW	AB	4,807,151	02/21/89	Citron	702 364	47 510
JRW	AC	5,019,760	05/28/91	Chu et al.	318	490
JRW	AD	6,151,560	11/21/00	Jones	702	58
JRW	AE	6,263,487	07/17/01	Stripf et al.	717	171
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JRW	AG	6,192,281	01/20/01	Brown et al.	700	2
JRW	AH	6,195,591	01/27/01	Nixon et al.	700	2 83
JRW	AI	6,298,377	10/02/01	Hartikainen et al.	709	223
	AJ					
	AK					

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
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	AM						
	AN						

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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